

AMENDMENT TO THE CLAIMS

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strike through~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

1. (currently amended) A gearing comprising:
 - a fixed, internally toothed internal gear (1),
 - an annular, flexible toothed band (2), ~~which is engaged~~ arranged so as to engage with the toothing of the internal gear (1), the toothed band (2) having fewer teeth than the internal gear (1), and
 - a rotatable wave generator arranged to (3), ~~which~~ transmits a force to the toothed band (2) via a tappet gear (4), such that a relative motion of the toothed band (2) with respect to the internal gear (1) results ~~ing~~ from a rotation of the wave generator (3), and ~~characterized in that~~ a mating gear, (7) ~~is provided~~ and driving pins (5) are shaped on a lateral face of the toothed band (2), ~~which~~ and arranged to engage in recesses (6) in the mating gear (7).
2. (currently amended) The gearing ~~as claimed in~~ according to claim 1, ~~characterized in that~~ wherein the axes of the wave generator (3) and of the mating gear (7) are parallel, and in that the recesses in the mating gear (7) are radially extending grooves (6).
3. (currently amended) The gearing ~~as claimed in~~ according to claim 2, ~~characterized in that~~ wherein the grooves (6) are trapezoidal.
4. (currently amended) The gearing ~~as claimed in one of claims 1 to 3,~~ according to claim 1, wherein ~~in that~~ the gearing components are plastic injection-molded parts.

5. (cancelled).